200408	Wo	odinville-L	Duvall B	ridge #11	136B	NE W	oodinville-D	uvall Rd	in Snoo	<sub>l</sub> ualmie	Valley	у		
Fund 3860 Resp. Org	Dept 0737 g 5626		Service 54155	Program 54175			Class of Work onal Class ar	Bridge R Local -R Bridge		tion		Council D Project Ty TBM #	٠,,	 E1
	ager	Markus				Consul	ltant					Length in	Miles 849	ı
Sup	ervisor	Lane												
Proj	ect Mngr	Blegen		Pri	or Years	2007	2008	****	*** in the	ousands o	f dollars	*****	Total	Option Total
Opti	on			Expe	enditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. Eng	Ţ.		0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/W	7		0	0	. 0	22	0	0	0	0	22,000	22,000
003	Constr	uction			0	0	0	0	678	0	0	0	678,000	678,000
004	Equipn	nent/Furnish	ing		0	0	0	0	0	0	0	0	0	0
005	Contin	gency			0	0	0	0	0	0	0	0	0	0
006	1% for	Art			0	0 -	0	0	0	0	0	0	0	0
007	County	Force Design	gn		0	0	0	267	0	0	. 0	0	267,000	267,000
800	Co. Fo	rces Acq. R/	W		0	0	0	29	0	0	0	0	29,000	29,000
009	Const/	Admin Engir	neer		0	0	0	0	169	0	0	0	169,000	169,000
010	Conce	ptual Design		_	0	0	0_	0	0	0	0	0	0	0
Ann	nual Pro	ject Total			0	0	0	318	847	0	0	0	1,165,000	1,165,000
Rev	enue So	ources												
30800	A Be	g Unencumb	ered Fun	d Ba	0	0	0	0	0	0	0	0	0	
33343	F Fee	deral Bridge	Grant		0	0	0	254	677	0	0	0	931,000	,
39782	A Co	ntrbtn-Count	ty Road F	Fund	0	0	0	0	0	0	0	0	0	
39782	P Co	ntrbtn-Count	ty Road F	Fund	0	0	0	64_	170_	0	0	0	234,000	
Ann	ual Rev	enue Total			0	0	0	318	847	0	0	0	1,165,000	

Scope Upgrade bridge rail to meet current design standards. Repair concrete deck by grinding off surface layer of concrete, fixing any delaminated areas, and installing new top layer of concrete.

**Justification** Concrete deck has deteriorated at Woodinville Duvall Bridge 1136B. Deck deterioration (rutting, cracking, and spalling) is widespread. Bridge rail does not meet current design standard and ranks high in priority array for upgrade.

Budget Status Programmed for 2009.

200412	312th Ave SE Bridge #	<sup>2</sup> 228F	Snoqu	almie River	Rd SE -	betweer	1 SE 19t	h Way	to S y		
Fund 3860 Resp. Or	0737 54100 54155	Program 54175		Class of Work mal Class r	Bridge R Minor C Bridge		ent		Council D Project Ty TBM #	ype 2B 5990	
Mar	ager Markus		Consul	ant					Length in	Miles 100'	
	ervisor Lane ect Mngr O'Day	Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the	ousands o	of dollars 2012	****** 2013	Total 2008 -2013	Option Total
001	Design Prelim. Eng.	Dxpelialitures 0	Dudget 0	Adopted	0	0	0	0	0	2000 -2013	<u> </u>
001	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	0	0	547	547,000	547,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	184	0	184,000	184,000
800	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	111	111,000	111,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
	ual Project Total	0	0	0	0	0	0	184	658	842,000	842,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund	Ba 0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fu	and <u>0</u>	0	0	0	0	0	184	658_	842,000	
Ann	ual Revenue Total	0	0	0	0	0	0	184	658	842,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2012.

200506	Bro	ockway Cı	reek at S	E Reinig Rd	Betwe	en 396th Dr	SE and S	SE 79th	St		d08	3	
Fund 3860 Resp. Org	Dept 0737 g 5614	Function 54100	Service 54157	Program 54129	.,,	Class of Work onal Class	Local -R		sage	]	Council D Project Ty TBM #	ype 2C 630	
	nager	Eagan			Consul	tant					Length in	Miles 100'	
		Overton											
	ect Mngr	Ong		Prior Years	2007	2008					*****	Total	Option Total
Opti	on			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	3,254	0	0	0	0	0	0	0	0	3,254
003	Constr	ruction		345,065	770	0	0	0	0	0	0	0	345,835
004	Equip	ment/Furnis	hing	0	0	0	0	0	0	0	0	0	0
005	Contin	igency		0	0	Ò	0	0	0	0	0	0	0
006	1% for	r Art		0	0	0	0	0	0	0	0	0	0
007	County	y Force Des	ign	50,185	0	0	0	0	0	0	0	0	50,185
008	Co. Fo	rces Acq. R	/W	8,998	0	0	0	0	0	0	0	0	8,998
009	Const/	Admin Eng	ineer	67,558	4,776	0	0	0	0	0	0	0	72,334
010	Conce	ptual Design	n	0	0	0	0	0	0	0	0	0	0
Ann	nual Pro	oject Total		475,060	5,546	0	0	0	0	0	0	0	480,606
Rev	enue So	ources	•						·				
30800	A Be	g Unencum	bered Fun	d Ba 475,060	5,546	0	0	0	0	0	0	0	
39782	A Co	ontrbtn-Cour	nty Road I	Fund 0	0	0	0	0	0	0	0	0	
49999	A Lo	cal - Prior F	Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		475,060	5,546	0	0	0	0	0	0	0	

Scope Replace the 6' x 4' corrugated arch metal pipe with a fish passable culvert with natural gravel streambed; excavate and rebuild the road embankment.

**Justification** The exisiting culvet is a barrier to upstream fish migration.

Budget Status Project complete.

200508	Issaquah-Hol	bart Rd		SE 1:	25th Place to 2	200' sout	h SE 12	7th St		d08	3	
	ept Function 737 54100 5623	Service 54151	Program 54171		r Class of Work ional Class /ar		raffic Op l Arterial			Council D Project Ty TBM #	` '	 B1
Manage				Const	ıltant					Length in	Miles 100	)'
Superv	visor Lai											
Project	Mngr Shular		Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Option			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	•
001 D	esign Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002 A	cquisition of R/V	V	0	0	0	0	0	0	0	0	0	0
003 Co	onstruction		0	0	0	0	0	0	0	0	0	0
004 E	quipment/Furnish	ning	0	0	0	0	0	0	0	0	0	0
	ontingency		0	0	0	0	0	0	0	0	0	0
	% for Art		0	0	0	0	0	0	0	0	0	0
	ounty Force Desi	_	0	0	0	0	0	0	0	0	0	0
	o. Forces Acq. R		0	0	0	0	0	. 0	0	0	0	0
	onst/Admin Engi		0	0	0	0	0	0	0	0	0	0
	onceptual Design	1	0	0	0	0	0	0	0	0	0	0
Annua	l Project Total		0	0	0	0	0	0	0	0	0	0
Revenu	Revenue Sources											
30800 A	A Beg Unencumb	ered Fun	d Ba 0	0	0	0	0	0	0	0	0	
39782 A	A Contrbtn-Coun	ty Road F	Fund 0	0	0	0	0	0	0	0	0	
39782 P	Contrbtn-Coun	ty Road F	Fund0	0	0	0	0	0	0	0	0	
Annual	Revenue Total		0	0	0	0	0	0	0	0	0	

Scope

Construct center two-way left-turn lane

Justification High Accident Road Segment (HARS) #30 in the 2003 HAL Analysis Report

**Budget Status** Project will be addressed under Issaquah Hobart study project number 200111.

200599	NE	Woodinvi	ille-Duva	all Rd @ West Si	noqualmi	Inter	section					у		
Fund 3860 Resp. Org	Dept 0737 g 5623	Function 54100	Service 54151	Program 54171			Class of Work ional Class 'ar	Minor W Principal Safety		-Rural		Council D Project Ty TBM #	` '	 d1
	ager	LeSmith				Consu	ıltant	N/A				Length in	Miles n/a	
Sup	ervisor	O'Neil												
Proje	ect Mngr	Bleasdale		Prior Years	1	2007	2008	****	*** in the	ousands o	f dollars	*****	Total	Option Total
Opti	on			Expenditures	E	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.	2,20	00	0	0	0	0	0	0	0	0	2,200
002	Acquis	sition of R/V	V	3	15	0	0	0	0	0	0	0	0	315
003	Constr	uction		22,9	02 15	1,821	0	0	0	0	0	0	0	174,723
004	Equipr	nent/Furnish	ning		0	0	0	0	0	0	0	0	0	0
005	Contin	gency			0	0	0	0	0	0	0	0	0	0
006	1% for	Art			0	0	0	0	0	0	0	0	0	0
007	County	/ Force Desi	ign	226,4	01 1	0,990	0	423	529	0	0	0	952,000	1,189,391
008	Co. Fo	rces Acq. R	/W	59	95	5,000	0	0	0	0	0	0	0	5,595
009	Const/	Admin Engi	neer	7	76	0	0	0	0	0	0	0	0	776
010	Conce	ptual Desigr	ı		0	0	0	0	0	0	0	0	0	0
Ann	ual Pro	ject Total		253,1	89 16	7,811	0	423	529	0	0	0	952,000	1,373,000
Rev	enue So	urces				<del></del>								
30800	A Be	g Unencuml	bered Fun	d Ba 203,1	89 16	7,811	0	0	0	0	0	0	0	
33681	A Ve	hicle Licens	se Fee	50,0	00	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Coun	ity Road I	Fund	0	0	0	0	0	0	0	0	0	
39782	P Co	ntrbtn-Coun	ity Road I	Fund	0	0	0	423	529	0	0	0	952,000	
49999	A Lo	cal - Prior R	levenue		0	0	0	0	0	0	0	0	0	
Annı	ual Rev	enue Total		253,1	89 16	7,811	0	423	529	0	0	0	952,000	· ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·-

Scope Replace existing concrete box culvert and construct a sediment facility downstream of the new culvert.

**Justification** This project will eliminate the temporary steel bridge promised to be removed per issued HPA and accommodate sediments accumulation downstream of new culvert.

Budget Status Project on hold until 2009.

200604	Wagners Bridge #364B		Nort	h Fork Rd SE	over No	rth For	k of Sno	qualmi	ie Ri		
Fund 3860 Resp. Org	0737 54100 54155 5	Program 4175		r Class of Work ional Class /ar	Bridge R Local -R Bridge	•	ent		Council D Project Ty TBM #		 j1
Man	ager Markus		Const	ıltant					Length in	Miles n/a	
Sup	ervisor Jaramillo										
Proj	ect Mngr Maling	Prior Years	2007	2008	****	*** in the	ousands o	f dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	84,508	0	0	0	0	0	0	0	84,508
002	Acquisition of R/W	659	12,576	0	0	0	0	0	0	0	13,235
003	Construction	0	1,779,246	0	0	0	0	0	0	0	1,779,246
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	872,786	266,149	0	0	0	0	0	0	0	1,138,935
008	Co. Forces Acq. R/W	11,452	7,243	0	0	0	0	0	0	0	18,695
009	Const/Admin Engineer	0	323,432	0	0	0	0	0	0	0	323,432
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total	884,897	2,473,154	0	0	0	0	0	0	0	3,358,051
Rev	enue Sources					•					
30800	A Beg Unencumbered Fund I	Ba 412,636	-55,636	0	0	0	0	0	0	0	
33343	A Federal Bridge Grant	472,261	1,527,739	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fun	nd 0	1,001,051	0	0	0	0	0	0	0	
48997	A Bond Principal/Interest	0	0	. 0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	884,897	2,473,154	0	0	0	0	0	0	0	

Replacement of bridge. The project will remove seismic vulnerability and load limitation and will improve sight distance. One lane bridge will require a design deviation. County Forces to prepare PS&E contract documents.

**Justification** This sole access bridge has a sufficiency rating of 3 out of 100, is structurally deficient and is load restricted. Bridge is comprised of untreated timber and condition is declining rapidly. Intermediate pier is scour critical and undermined.

Budget Status Project is under construction.

200608	Nor	th Region	al Main	tenance Facility		Cadma	an Pit Site					у		
Fund 3850 Resp. Org	Dept 0736 2 1676	Function 54100	Service 54156	Program 54176		••	Class of Work nal Class	New cons n/a Safety	struction		]	Council D Project Ty TBM #	pistrict(s) 10 ype n/a	
	ager	Arima				Consult	ant					Length in	Miles n/a	
		Griffin												
	ect Mngr	Gagnat		Prior Years		2007	2008	****	*** in tho	usands o	f dollars	*****	Total	Option Total
Opti	on.			Expenditures	]	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. Eng	<u>;</u> .	0		0	0	0	0	0	0	0	0	0
002	_	ition of R/W	-	0	ı	0	0	0	0	0	0	0	0	0
003	Constr	uction		0	ı	0	0	0	0	0	0	0	0	0
004	Equipn	nent/Furnish	ing	0	+	0	0	0	0	0	0	0	0	0
005	Contin	gency		0	)	0	0	0	0	0	0	0	0	0
006	1% for	Art		0	•	0	0	0	0	0	0	0	0	0
007	County	Force Desi	gn	0	•	0	0	0	0	0	0	0	0	• 0
008		rces Acq. R/		0	١	0	0	0	0	0	0	0	0	0
009		Admin Engi		0	١	0	0	0	0	0	0	0	0	0
010	•	ptual Design		0	<u> </u>	0	0	0	0	0	0	0	0	0
Ann	ual Pro	ject Total		0		0	0	0	0	0	0	0	0	0
Rev	enue So	urces												
39512	A Sal	e of Land		0	)	0	0	0	0	0	0	. 0	0	
39512	P Sal	e of Land		0	)	0	0	0	0	0	0	0	0	
39782		ntrbtn-Coun	•	Fund 0	)	0	0	0	0	0	0	0	0	
48997	P Bo	nd Principal	/Interest	0	<u> </u>	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		0	)	0	0	0	0	0	0	0	0	

Scope

Design and construct a new regional maintenance facility including offices, outbuildings, maintenance yard and storage facilities at the Cadman Pit Site.

Justification Existing facilities serving the north half of unincorporated King County do not adequately protect equipment or meet ADA, L&I, energy efficiency and staffing requirements. Consolidating services into a new regional maintenance facility would comply with current codes and policies and more efficiently house crews, vehicles and materials.

Budget Status New in 2008

200707	318	8th Ave NI	E		В	etween Mounta	ain View F	Rd NE a	nd NE 1	83rd St	у		
Fund 3860 Resp. Or	Dept 0737 g 5614	Function 54100	Service 54157	Program 54129	Fi	ajor Class of Wo inctional Class nn Var	Minor (	ge Collector 7 / Fish Pas	ssage.		Council D Project Ty TBM #	` '	d6
	nager	Eagan			C	onsultant					Length in	Miles 100	ı
Sur	pervisor	Overton											
Pro	ject Mngr	Ong		Prior Years	200	07 2008	***	**** in th	ousands o	of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budg	et Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. En	g.	0		0 0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0	31,00	0 0	0	0	0	0	0	0	31,000
003	Constr	uction		0		0 500,000	0	0	0	0	0	500,000	500,000
004	Equip	ment/Furnisl	ning	0		0 0	0	0	0	0	0	0	0
005	Contin	igency		0		0 0	0	0	0	0	0	0	0
006	1% for			0		0 0	0	0	0	0	0	0	0
007	-	y Force Desi	•	0	114,00	0 30,000	0	0	0	0	0	30,000	144,000
800		rces Acq. R		0		0 0	0	0	0	0	0	0	0
009		Admin Engi		0		0 90,000	0	0	0	. 0	0	90,000	90,000
010		ptual Desigr	1	0		00	0	0	0	0	0	0	0
		ject Total		0	145,00	0 620,000	0	0	0	0	0	620,000	765,000
Rev	enue So	ources											
30800	A Be	g Unencuml	bered Fun	d Ba 0		0 0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Coun	ity Road F	Fund 0	145,00	620,000	0	0	0	0	0	620,000	
39782	P Co	ntrbtn-Coun	ity Road F	Fund0		00	0	0	0	0	0	0	
Ann	ual Rev	enue Total		0	145,00	0 620,000	0	. 0	0	0	0	620,000	

Scope

To replace a deteriorating culvert with a fish passable culvert.

Justification Defective culvert causing erosion to shoulder and perched outlet.

Budget Status Project is in design.

200708	Coal Creek Parkway (	Opportunity Project	Rente	on City limits	to Newc	astle Ci	ty limits	s	у		
Fund 3860	Dept Function Service 0737 54100	Program		Class of Work onal Class	Other Er Principa				Council D Project Ty	District(s) 09	
Resp. Org	5		Jenn V	ar	Misc.				TBM #	626	g5
Man	ager Lindwall		Consu	ltant					Length in	Miles 2.41	. m
	ervisor Osborne										
-	ect Mngr Osborne	Prior Years	2007	2008					*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	. 0	0	0	0
003	Construction	0	0	0	0	0	0	0	0	0	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	1,000,000	0	0	0	0	0	1,000,000	1,000,000
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	0	0	0
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total	0	0	1,000,000	0	0	0	0	0	1,000,000	1,000,000
Rev	enue Sources										
39512	A Sale of Land	0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fu	ınd <u> </u>	0	1,000,000	0	0	0	0	0	1,000,000	
Annı	ıal Revenue Total	0	0	1,000,000	0	0	0	0	0	1,000,000	

Scope

Provides funding for contingent improvements to Coal Creek Parkway.

Justification Needs to be identified in 2008.

Budget Status New in 2008

200799	Rip	ley Lane			Rento	n C/L to Bell	levue C/I				d08	3	
Fund 3860 Resp. Org	Dept 0737 g 5623	Function 54100	Service 54140	Program 54141		Class of Work nal Class r	Drainage Local -U Flood/Sto	Irban		]	Council D Project Ty TBM #		 17
	nager	LeSmith			Consult	ant	N/A				Length in	Miles n/a	
Sup	ervisor	O'Neil											
Proj	ject Mngr	Bleasdale		Prior Years	2007	2008	****	*** in the	ousands c	f dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.	4,495	0	0	0	0	0	0	0	0	4,495
002	Acquis	sition of R/V	V	39,923	0	0	0	0	0	0	0	• 0	39,923
003	Constr	uction		185,018	0	0	0	0	0	0	0	0	185,018
004	Equipr	nent/Furnisl	hing	0	0	0	0	0	0	0	0	0	0
005	Contin			0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007	-	y Force Des	_	178,299	0	0	0	0	0	0	0	0	178,299
008		rces Acq. R		7,104	0	0	0	0	0	0	0	0	7,104
009		Admin Engi		18,619	0	0	0	0	0	0	0	0	18,619
010		ptual Desigi	1			0	0	0	0	0	0	0	
Ann	nual Pro	ject Total		433,458	0	0	0	0	0	0	0	0	433,458
Rev	enue So	ources											
30800	A Be	g Unencum	bered Fun	d Ba 433,458	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	ity Road I	Fund 0	0	0	0	0	0	0	0	0	
49999	A Lo	cal - Prior R	Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		433,458	0	0	0	0	0	0	0	0	

Scope

Install a 200' long soldier pile wall along the east shoulder and adjacent to the railroad tracks.

**Justification** Unstable slope along the east shoulder is eroding onto the travel lane.

Budget Status Project complete.

200807	327	th Ave NI	E			North	of NE 78th S	St				у		
Fund 3860 Resp. Org	Dept 0737 2 5614	Function 54100	Service 54157	Program 54129			onal Class	Local -R		sage	1	Council D Project Ty TBM #	. ,	<sub>2</sub> 4
	ager	Eagan				Consu	Itant					Length in		
	-	Overton												
Proj	ect Mngr	Ong		Prior Years		2007	2008	****	*** in the	ousands o	f dollars	*****	Total	Option Total
Opti	on	•		Expenditures		Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. En	g.	C	)	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V		)	0	21,000	0	0	0	0	0	21,000	21,000
003	Constr	uction		C	)	0	0	0	0	260	0	0	260,000	260,000
004	Equip	ment/Furnisl	ning	C	)	0	0	0	0	0	0	0	0	0
005	Contin	ngency		C	)	0	0	0	0	0	0	0	0	0
006	1% for	r Art		C	)	0	0	0	0	0	0	0	0	0
007	County	y Force Des	ign	C	)	62,000	0	0	0	0	0	0	0	<b>62,000</b>
008	Co. Fo	orces Acq. R	/W	C	)	0	0	0	0	0	0	0	0	0
009	Const/	'Admin Engi	neer	C	)	0	0	0	0	0	0	0	0	0
010	Conce	ptual Design	ı	C	)	0	0	0	0	0	0	0	0	0
Ann	ual Pro	oject Total		0	)	62,000	21,000	0	0	260	0	0	281,000	343,000
Rev	enue So	ources												_
30800	A Be	g Unencum	bered Fun	d Ba	)	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	ity Road F	Fund C	)	62,000	21,000	0	0	0	0	0	21,000	
39782	P Co	ntrbtn-Cour	ity Road I	Fund	<u> </u>	0	0	0	0	260	0	0	260,000	
Ann	ual Rev	enue Total		0	)	62,000	21,000	0	0	260	0	0	281,000	

Scope Replace existing 18" concrete culvert with a fish passable culvert, natural streambed gravel and boulders, and improve drainage.

Justification Defective culvert and undersize, causing water to overtop road at NE 78th St, fish passage barrier at high flow.

Budget Status Project is in design.

200891 Coal Creek Parkway		Rento	n City Limits	s to SE 7	2nd St			у		
Fund Dept Function Service Prog 3860 0737 54100 54151 5417		.,	Class of Work onal Class	Major W Principa Capacity		- Urban		Council D Project Ty TBM #	` '	
Resp. Org 5623								Length in		33
Manager LeSmith		Consul	tant	Berger -	Abam			Lengui in	Willes 2.41	
Supervisor O'Neil										
Project Mngr Bleasdale	Prior Years	2007	2008					*****	Total	Option Total
<u> </u>	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001 Design Prelim. Eng.	2,681,736	162,025	0	0	0	0	0	0	0	2,843,761
002 Acquisition of R/W	1,157,955	47,165	0	0	0	0	0	0	0	1,205,120
003 Construction	0	4,415,000	0	0	0	0	0	0	0	4,415,000
004 Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005 Contingency	0	0	0	0	0	0	0	0	0	• 0
006 1% for Art	0	<b>0</b>	0	0	0	0	0	0	0	0
007 County Force Design	1,319,761	-31,086	0	0	0	0	0	0	0	1,288,675
008 Co. Forces Acq. R/W	255,630	-58,121	0	0	0	0	0	0	0	197,509
009 Const/Admin Engineer	852	905,544	0	0	0	0	0	0	0	906,396
010 Conceptual Design	1,125	0	0_	0	0	0	0	0	0	1,125
Annual Project Total	5,417,058	5,440,527	0	0	0	0	0	0	0	10,857,585
Revenue Sources										
30800 A Beg Unencumbered Fund Ba	1,902,508	2,544,471	0	0	0	0	0	0	0	
33440 A Tran. Improv. Acct.	899,944	2,296,056	0	0	0	0	0	0	0	
33440 F Tran. Improv. Acct.	0	0	0	0	0	0	0	0	0	
33681 A Vehicle License Fee	1,255,000	0	0	0	0	0	.0	0	0	
34495 A MPS Mitigation Payment	805,012	600,000	0	0	0	0	0	0	0	
34496 A MPS Fee Interest	12,952	0	0	0	0	0	0	0	0	
39512 A Sale of Land	0	0	0	0	0	0	0	0	0	
39782 A Contrbtn-County Road Fund	0	0	0	0	0	0	0	0	0	
49998 A Pre 1995 Prior Revenue	541,642	0	0	0	0	0	0	0	0	
49999 A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Annual Revenue Total	5,417,058	5,440,527	0	0	0	0	0	0	0	

Scope Design and construct improvements to provide four through lanes with turn pockets where needed and pedestrian and bicycle facilities from Renton City Limits to Newcastle City Limits. Provide drainage, water quality and mitigation facilities. This is a joint project with the City of Renton as Lead Agency.

**Justification** Roadway is a 2-lane principal arterial presently carrying 19,000 vehicles per day, located between Bellevue and Renton and primarily within the City of Newcastle, with a portion between Newcastle and Renton still in unincorporated King County.

Budget Status Project is in final design.

200907	Ke	lly Rd NE			No	orth of NE 1571	h Ct				у		
Fund 3860 Resp. Org	Dept 0737 g 5614	Function 54100	Service 54157	Program 54129	Fu	ajor Class of Wor nctional Class on Var	Minor C	e Collector / Fish Pas	ssage		Council I Project T TBM #	District(s) 03 ype 2C 509	e2
	ager	Eagan			Co	nsultant					Length in		
Sup	ervisor	Overton											
Proje	ect Mngr	Ong		Prior Years	200	7 2008	***	*** in th	ousands	of dollars	*****	Total	Option Total
Opti	on			Expenditures	Budge	et Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. En	g.	0	(	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0	21,000	0	0	0	0	0	0	0	21,000
003	Constr	uction		0	(	0	188	0	0	0	0	188,000	188,000
004	Equip	ment/Furnisl	hing	0	(	0	0	0	0	0	0	0	0
005	Contin			0	(	0	0	0	0	0	0	0	0
006	1% for			0	(	0	0	0	0	0	0	0	0
007	-	y Force Des	_	0	72,000	0	0	0	0	0	0	0	72,000
800		rces Acq. R		0	(	0	0	0	0	0	0	0	0
009		Admin Engi		0	(	0	33	0	0	0	0	33,000	33,000
010		ptual Desigi	n	0		0	0	0	0	0	0	0	<u> </u>
Ann	ual Pro	ject Total		0	93,000	0	221	0	0	0	0	221,000	314,000
Rev	enue So	ources											
30800	A Be	g Unencum	bered Fun	d Ba 0	(	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	ity Road F	Fund 0	93,000	0	0	0	0	0	0	0	
39782	P Co	ntrbtn-Cour	ity Road F	Fund0		0	221	0	0	0	0	221,000	
Annı	ual Rev	enue Total		0	93,000	0	221	0	0	0	0	221,000	

Scope Replace existing culvert with a fish passable culvert, natural streambed gravel and boulder, and rebuild driveway.

Justification Defective existing cmp driveway culvert and portion of the culvert lies outside right-of-way.

Budget Status Project is in design.

200994	Mount Si Bridge #2550A	<b>\</b>	Mid	Fork Snoqual	mie - eas	st of No	rth Ben	d	у		
Fund 3860 Resp. Or	0737 54100 54155 54	rogram 4175		Class of Work ional Class	Bridge F Major C Bridge				Council D Project Ty TBM #	` '	
Mar	nager Markus		Consu	ıltant	ABKJ				Length in	Miles n/a	
Sur	pervisor Jaramillo										
Pro	ject Mngr Lewis	Prior Years	2007	2008	****	*** in th	ousands o	of dollars	*****	Total	Option Total
Opt	ion	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	2,151,604	277,004	0	0	0	0	0	0	0	2,428,608
002	Acquisition of R/W	272,433	457,888	0	0	0	0	0	0	0	730,321
003	Construction	41,212	12,540,078	0	0	0	0	0	0	0	12,581,290
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	4,000	0	0	0	0	0	0	0	0	4,000
007	County Force Design	1,585,666	211,130	0	0	0	0	0	0	0	1,796,796
800	Co. Forces Acq. R/W	205,892	10,500	0	0	0	0	0	0	0	216,392
009	Const/Admin Engineer	45,891	1,072,656	1,256,247	75	0	0	0	0	1,331,247	2,449,794
010	Conceptual Design	973,464	0	0_	0	0	0	0	0	0	973,464
Anr	nual Project Total	5,280,162	14,569,256	1,256,247	75	0	0	0	0	1,331,247	21,180,665
Rev	venue Sources										<del>, -</del>
30800	A Beg Unencumbered Fund B	sa 3,323,055	995,698	0	0	0	0	0	0	0	
33343	A Federal Bridge Grant	1,573,442	12,533,558	93,000	0	0	0	0	0	93,000	
33343	P Federal Bridge Grant	0	0	0	0	0	0	0	0	0	
33437	A R.A.P. Road Grant.	353,010	2,800,000	0	0	0	0	0	0	0	
39782	2 A Contrbtn-County Road Fun-	d 0	-1,760,000	1,163,247	0	0	0	0	0	1,163,247	
39782	P Contrbtn-County Road Fun-	d 0	0	0	75	0	0	0	0	75,000	
48347	A Road C&E - Parks, Plan &	R 13,659	0	0	0	0	0	0	0	0	
48997	A Bond Principal/Interest	0	0	0	0	0	0	0	0	0	
49998	A Pre 1995 Prior Revenue	16,996	0	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	5,280,162	14,569,256	1,256,247	75	0	0	0	0	1,331,247	J J . *1 11

Replace the structurally deficient and functionally obsolete bridge. The replacement bridge project will have two travel lanes and two shoulders and a sidewalk for non-motorized traffic. The project will eliminate the abandoned trail parking lot by the northeast bridge corner.

**Justification** Mount Si Bridge provides sole access to about 400 homes and is located along a lifeline route. The bridge has a low sufficiency rating due to its deteriorated condition. The bridge is currently load limited, seismically vulnerable, structurally deficient, and functionally obsolete. It has low overhead clearance, narrow width, rotting timber supports, and substandard approaches and guardrails. Mount Si bridge ranks high in the County's Bridge Replacement program.

Budget Status Project is under construction.

201007	324	th Ave NE	@ NE	202nd St		Near La	ike Margar	et				у		
Fund 3860 Resp. Org	Dept 0737 2 5614	54100	Service 54157	Program 54129		Major Cl Function Jenn Var	ass of Work al Class	Minor C		sage		Council D Project Ty TBM #	` '	e5
	nager	Eagan				Consulta	nt.					Length in	Miles 100'	
		Overton				0011001100	•••							
	ect Mngr			Prior Years		2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	on			Expenditures		Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.		0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	1	0	0	0	44	0	0	0	0	44,000	44,000
003	Constr	uction		1	0	0	0	0	443	0	0	0	443,000	443,000
004	Equipr	nent/Furnish	ing	1	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		1	0	0	0	0	0	0	0	0	0	0
006	1% for	Art		1	0	0	0	0	0	0	0	0	0	0
007	County	y Force Desi	gn	1	0	41,000	0	111	0	0	0	0	111,000	152,000
008	Co. Fo	rces Acq. R	/W	1	0	0	0	0	0	0	0	0	0	0
009	Const/	Admin Engi	neer		0	0	0	0	89	0	0	0	89,000	89,000
010	Conce	ptual Design	ı		0	0	0_	0	0	0	0	0	0	0
Ann	nual Pro	ject Total		ı	0	41,000	0	155	532	0	0	0	687,000	728,000
Rev	enue So	ources												
30800	A Be	g Unencumb	ered Fun	d Ba	0	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Coun	ty Road I	Fund	0	41,000	0	0	0	0	0	0	0	•
39782	P Co	ntrbtn-Coun	ty Road I	Fund	0		0	155_	532	0	0	0	687,000	
Ann	ual Rev	enue Total			0	41,000	0	155	532	0	0	0	687,000	

Scope Replace existing culvert with a fish passable culvert, streambed gravel and boulder, and rebuild the embankment.

**Justification** The existing concrete culvert is failing with holes and cracks.

Budget Status Project is in design.

201101	NE 124th St @ W. Snoq	ualmie Valley	Interse	ection					d08	}	
Fund 3860 Resp. Org		ogram 1173	••	Class of Work nal Class	_	raffic Op ollector -			Council D Project Ty TBM #	` '	 16
	nager LeSmith		Consult	ant	None				Length in	Miles n/a	
-	pervisor Lai										
	ect Mngr Tazuma	Prior Years	2007	2008		*** in the				Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	621	0	0	0	0	0	0	0	0	621
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	0	0	0	0	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	390,795	0	0	0	0	0	0	0	0	390,795
800	Co. Forces Acq. R/W	196	0	0	0	0	0	0	0	0	196
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design		0	0	0	0	0	0	0	0	0
	ual Project Total	391,612	0	0	0	0	0	0	0	0	391,612
Rev	enue Sources										
30800	A Beg Unencumbered Fund B	a 82,481	0	0	0	0	0	0	0	0	
33437	P R.A.P. Road Grant.	0	0	0	0	0	0	0	0	0	
33681		0	0	0	0	0	0	0	0	0	
34493	A RAS Mitigation Payment	309,131	0	0	0	0	0	0	0	0	
39782	•		0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fund	i 0	0	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	391,612	0	0	0	0	0	0	0	0	

Scope

Construct right turn pocket and modify existing signalization.

Justification One of several projects identified pursuant to Bear Creek UPD developer agreements.

Budget Status Construction deferred beyond 2013.

201107	West Sn	oquamie Riv	er Rd NE Bridge #2	228D Sn	oqualmie Rive	r Rd NE	south c	of NE To	olt Hill I	Rd y		
	0737 5410	ction Service 00 54155	Program 54175	Fur	jor Class of Wor actional Class n Var		Replacem Collector	ent		Council I Project T TBM #	ype 2B 5691	
Manag	•			Cor	nsultant					Length in	Miles 100	
•	rvisor Lane ct Mngr O'Day		Prior Years	2007	2008	***	**** in th	ousands (	of dollars	******	Total	Option Total
Option	n		Expenditures	Budge	t Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelii	n. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of	of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction		0	0	464,000	0	0	0	0	0	464,000	464,000
004	Equipment/F	urnishing	0	0	0	0	0	0	0	. 0	0	0
005	Contingency		0	0	0	0	0	. 0	0	0	0	0
006	1% for Art		0	0	0	0	0	0	0	0	0	0
	County Force	_	0	155,000	0	0	0	0	0	0	0	155,000
008	Co. Forces A	.cq. R/W	0	0	. 0	0	0	0	0	0	0	0
009	Const/Admir	n Engineer	0	0	90,000	0	0	0	0	0	90,000	90,000
	Conceptual I	•	0	0	0	0	0	0	0	0	0	0
Annu	ıal Project T	otal	0	155,000	554,000	0	0	0	0	0	554,000	709,000
Revei	nue Sources											
30800	A Beg Une	ncumbered Fur	nd Ba 0	0	0	0	0	0	0	0	0	
39782	A Contrbtn	-County Road	Fund 0	155,000	554,000	0	0	0	0	0	554,000	
39782	P Contrbtn	-County Road	Fund <u>0</u>		0	0	0	0	0	0	0	
Annua	al Revenue	Total	0	155,000	554,000	0	0	0	0	0	554,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Project is in design.

201207	308	th Ave SE	Bridge	#344B		308th	Ave SE -betv	veen SE	Redmo	nd-Fall	City Ro	dan <sup>y</sup>		
Fund 3860 Resp. Org	Dept 0737 g 5626	Function 54100	Service 54156	Program 54176			Class of Work nal Class r	Bridge R Local -R Bridge	•	ent		Council D Project Ty TBM #		03
	ager	Markus				Consult	tant					Length in	Miles 100	
		Lane				00110011								
Proj	ect Mngr	O'Day		Prior Years		2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	on			Expenditures		Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.		0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	(	0	0	0	0	0	0	0	0	0	0
003	Constr	uction		(	0	0	464,000	0	0	0	0	0	464,000	464,000
004	Equipr	nent/Furnisl	ning	(	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		(	0	0	0	0	0	0	0	0	0	0
006	1% for	Art		(	0	0	0	0	0	0	0	0	0	0
007	County	Force Desi	ign	(	0	155,000	0	0	0	0	0	0	0	155,000
800	Co. Fo	rces Acq. R	/W	(	0	0	0	0	0	0	0	0	0	0
009	Const/	Admin Engi	neer	•	0	0	90,000	0	0	0	0	0	90,000	90,000
010	Conce	ptual Design	ı		0	0	0_	0	0	0	0	0	0	0
Ann	ual Pro	ject Total		(	0	155,000	554,000	0	0	0	0	0	554,000	709,000
Rev	enue So	urces												
30800	A Be	g Unencuml	oered Fun	d Ba	0	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Coun	ity Road I	Fund	0	155,000	554,000	0	0	0	0	0	554,000	•
39782	P Co	ntrbtn-Coun	ity Road I	Fund	0_	0	0	0	0	0	0	0	0	
Annı	ual Rev	enue Total			0	155,000	554,000	0	0	0	0	. 0	554,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Project is in design.

201296	Eas	t Lake Sa	mmamis	sh Pkwy SE @ NE 7tl	h Ct Eder	Creek					d08	3	
Fund 3860 Resp. Org	Dept 0737 g 5623	Function 54100	Service 54151	Program 54171		r Class of Work ional Class /ar	_	l Arterial	- Urban		Council D Project Ty TBM #	` '	 g5
Man	ager	LeSmith O'Neil			Cons	ıltant	None			•	Length in		
•		Bleasdale		Prior Years	2007	2008	****	*** in the	oueande c	of dollars	*****	Total	Option Total
Optio	•			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	ition of R/V	V	337	5,000	-5,000	0	0	0	0	0	-5,000	337
003	Constr	uction		50,421	233,000	-233,000	0	0	0	0	0	-233,000	50,421
004	Equipn	nent/Furnisl	ning	0	0	0	0	0	0	0	0	0	0
005	Conting	gency		0	17,116	-17,000	0	0	0	0	0	-17,000	116
006	1% for			0	0	0	0	0	0	0	0	0	0
007	County	Force Desi	ign	72,179	65,000	-33,000	0	0	0	0	0	-33,000	104,179
008		rces Acq. R		659	0	0	0	0	0	0	0	0	659
009	Const/	Admin Engi	neer	10,148	62,000	-62,000	0	0	0	0	0	-62,000	10,148
010	Concep	otual Design	า	0	0	0	0	0	0	0	0	0	<u> </u>
Ann	ual Pro	ject Total	•	133,743	382,116	-350,000	0	0	0	0	0	-350,000	165,859
Reve	enue So	urces											
30800	A Beg	g Unencuml	pered Fun	d Ba 83,440	382,116	0	0	0	0	0	0	0	
33344	A FH	A - Emerge	ncy Relie	f 50,304	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Coun	ity Road I	Fund 0	0	-350,000	0	0	0	0	0	-350,000	
49999	A Loc	cal - Prior R	levenue	0	0	0	0	0	0	0	0	0	
Annu	ıal Revo	enue Total		133,743	382,116	-350,000	0	0	0	0	0	-350,000	

Scope The intent of this project is to minimize flooding of East Lake Sammamish Parkway in the vicinity of Eden Creek and reduce the maintenance required for the existing high flow bypass system during storm events.

**Justification** This project is in response to the flooding that occurred on East Lake Sammamish Parkway in February 1996. The improvements are enhancements to the high flow bypass system recently constructed by the SWM division.

Budget Status Cancelled because to fund 2007 storms.

201300 SE Issaquah Byp	oass Rd	Issaqu	ah-Hobart F	Rd to Sun	set Inte	rchange	•	d08	3	
Fund Dept Function Set 3860 0737 54100 541 Resp. Org 5623	rvice Program 151 54171	.,	Class of Work onal Class r	New con Principal Capacity		Urban	]	Council D Project Ty TBM #		09 c3
Manager LeSmith		Consul	tant					Length in	Miles 2.2	
Supervisor O'Neil										
Project Mngr Bleasdale	Prior Years	2007	2008	****	*** in tho	usands of	f dollars	*****	Total	Option Total
Option	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001 Design Prelim. Eng.	1,937,624	62,376	0	0	0	0	0	0	0	2,000,000
002 Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003 Construction	0	0	0	0	0	0	0	0	0	0
004 Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005 Contingency	0	0	0	0	0	0	0	0	0	0
006 1% for Art	0	0	0	0	0	0	0	0	0	0
007 County Force Design	0	0	0	0	0	0	0	0	0	0
008 Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009 Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010 Conceptual Design	0	0	0_	0	0	0	0	0	0	0
Annual Project Total	1,937,624	62,376	0	0	0	0	0	0	0	2,000,000
Revenue Sources										_
30800 A Beg Unencumbered	d Fund Ba -2,062,376	62,376	0	0	0	0	0	0	0	
33681 A Vehicle License Fe	ee 3,000,000	0	0	0	0	0	0	0	0	
39782 A Contrbtn-County R	toad Fund 0	0	0	0	0	0	0	0	0	
39787 A Contrbtn-Road Imp	prov Dist 1,000,000	0	0	0	0	0	0	0	0	
49999 A Local - Prior Rever	nue0	0	0	0	0	0	0	0	0	
Annual Revenue Total	1,937,624	62,376	0	0	0	0	0	0	0	

Scope Provide County funding to support cost of constructing City of Issaquah new SE Issaquah Bypass Road.

Justification Council policy choice to support construction of City facility.

Budget Status Project being closed out.

201307	Sky	komish S	hop Rep	airs	Skyk	omish					у		
Fund 3850 Resp. Org	Dept 0737 g 1676	Function 54100	Service 54156	Program 54176	••	Class of Work ional Class 'ar	Other Enn/a Misc.	nhanceme	ents		Project T TBM #	515	B7
	nager	Arima			Const	ıltant					Length in	Miles na	
	ect Mngr	Griffin Gagnet		Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the	ousands o	of dollars 2012	****** 2013	Total 2008 -2013	Option Total
001		Prelim. En	σ	0	Duaget	naopiea 0	0	0	0	0	0	2000 -2013 N	ń
002	_	sition of R/V	-	0	0	Ö	0	0	0	0	0	0	0
003	Constr			0	117,000	0	0	0	0	0	0	0	117,000
004	Equipr	nent/Furnisl	hing	0	. 0	0	0	0	0	0	0	0	0
005	Contin			0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007	-	Force Des	_	0	0	0	0	0	0	0	0	0	0
008		rces Acq. R		0	0	0	0	0	0	0	0	0	0
009		Admin Engi		0	0	0	0	0	0	0	0	0	0
010	-	ptual Design	n	0	117.000	0	0	0	0	$\frac{0}{0}$	0	0	0
		ject Total		0	117,000	0	0	0	0	0	0	0	117,000
	enue So												
		g Unencum			0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	ity Road I	Fund0	117,000	0	0	0	0	0	0	0	
Ann		enue Total		0	117,000	0	0	0	0	0	0	0	

Scope Replace the storage building and the garage doors at the main Skykomish Shop building.

**Justification** The storage building is in danger of collapsing due to dry rot and damage by carpenter ants. This wood structure is over fifty years old, has exceeded its useful life and can no longer be repaired. The rollup door system in the main building has been damaged by water and weather.

Budget Status Project under construction.

201407	SE	Newport W	'ay @ 1	6630	Inte	ersection					у	•	
Fund 3860 Resp. Org	Dept 0737	Function S 54100	Service	Program	•••	or Class of Work ctional Class Var	Other Endon't kn Flood/Sto		ents		Council D Project Ty TBM #	Pistrict(s) 06 type 5976	c4
	ager	Eagan			Con	sultant					Length in	Miles	
Sup	ervisor	Overton											
Proj	ect Mngr	Ong		Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	on			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. Eng.		0	0	0	0	0	0	0	0	0	0
002	Acquis	ition of R/W		0	0	0	0	0	0	0	0	0	0
003	Constr	uction		0	250,000	0	0	0	0	0	0	0	250,000
004	Equipn	nent/Furnishir	ng	0	0	0	0	0	0	0	0	0	0
005	Contin			0	0	. 0	0	0	0	Ó	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007		Force Design		0	0	0	0	0	0	0	0	0	0
800		rces Acq. R/V		0	0	0	0	0	0	0	0	0	0
009		Admin Engine	eer	0	0	0	0	0	0	0	0	0	0
010	-	ptual Design		0	0	0	0	0	0	0	0	0	0
Ann	ual Pro	ject Total		0	250,000	0	0	0	0	0	0	0	250,000
Rev	enue So	urces											
30800	A Beg	g Unencumbe	red Fund	d Ba 0	100,000	0	0	0	0	0	0	0	
33344	A FH	A - Emergeno	y Relief	0	125,000	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-County	Road F	und <u>0</u>	25,000	0	0	0	0	0	0	0	
Annı	ual Revo	enue Total		0	250,000	0	0	0	0	0	0	0	

Scope

Emergency sinkhole repair

Currently sinkhole is 20' deep and approx 10' wide on the fog line. Culvert failure has caused sinkhole in road shoulder.

**Justification** Fill sinkhole with quarry spalls repair top 3-5 feet of shoulder with geo-grid materials. Maintenance to monitor and re-fill sink hole as necessary. Permanent repair options are being investigated for repair in summer 2008 or 2009

Budget Status Project underway.

201896	150t	h Ave SE			SE Ne	ewport Way 1	to SE 36t	h St			d08	3	
Fund 3860 Resp. Org		54100	Service 54152	Program 54172	Function Jenn Va		Minor A Capacity	rterial -U	Jrban		Council D Project Ty TBM # Length in	ype 3A 597	
		LeSmith Lai			Consul	tant	Lochner				Lengui in	Willes 700	
•	ject Mngr			Prior Years	2007	2008	****	*** in the	nieande c	of dollars	*****	Total	Option Total
Opti		· · · · · · · · · · · · · · · ·		Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design 1	Prelim. Eng.	•	838,879	0	0	0	0	0	0	0	0	838,879
002	_	tion of R/W		508,805	0	0	0	0	0	0	0	0	508,805
003	Constru	ction		0	1,320,075	0	0	0	0	0	0	0	1,320,075
004	Equipm	ent/Furnishi	ng	0	0	0	0	0	0	0	0	0	0
005	Conting	-		0	. 0	0	0	0	0	0	0	0	0
006	1% for <i>i</i>			0	0	0	0	0	0	0	0	0	0
007	-	Force Desig		241,909	0	0	0	0	0	0	0	0	241,909
908		ces Acq. R/\		1,313	0	0	0	0	0	0	0	0	1,313
009		dmin Engin	eer	30,590	265,640	0	0	0	0	0	0	. 0	296,230
010	-	tual Design		0	0	0	0	0	0	0	0	0	0
Anr	nual Proj	ect Total		1,621,496	1,585,715	0	0	0	0	0	0	0	3,207,211
Rev	enue Sou	ırces											
30800	) A Beg	Unencumbe	ered Fun	d Ba 1,095,496	76,114	0	0	0	0	0	0	0	
33681	A Veh	icle License	Fee	526,000	0	0	0	0	0	0	0	0	
39782		trbtn-County		Fund 0	1,509,601	0	0	0	0	0	0	0	
49999	A Loca	al - Prior Re	venue	0	0	0	0	0	0	0	0	0	
Ann	ual Reve	nue Total		1,621,496	1,585,715	0	0	0	0	0	0	0	

Scope

Widen 150th Ave. SE between SE 36th St. and SE 38th St. to seven lanes. At intersection of 150th Ave. SE and SE 38th St., replace existing signal and realign the intersection includes adding left turn lane at the south leg and right turn lane at west leg. The construction limit of current scope is from SE 38th St. to approximately half way between SE 38th St. and Newport Way. Bellevue is the lead agency.

Justification The roadway is classified as a Minor Arterial connecting Bellevue on the North to Bellevue on the South and presently moves 24,000 vehicles per day to I-90.

Budget Status City of Bellevue is lead agency. Construction completed,

300104	Green River Bridge #32	16 - Painting	Centr	al Ave S. @ a	about S. 2	268th St	t		d08	3	
Fund 3860 Resp. Org		rogram 4186		Class of Work onal Class or	Bridge P Bridges Bridge	rogram S	Special		Council D Project Ty TBM #	, ,	05 a5
Man	ager Markus		Consul	tant	In-house				Length in	Miles n/a	
	ervisor Jiang										
Proj	ect Mngr Jose	Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	1,000	. 0	0	0	0	0	0	0	1,000
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	153,108	5,000	0	0	0	0	0	0	0	158,108
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	101,640	. 0	0	0	0	0	0	0	0	101,640
008	Co. Forces Acq. R/W	0	0	0	0	Ō	0	0	0	0	0
009	Const/Admin Engineer	58,075	11,869	0	0	0	0	0	0	0	69,944
010	Conceptual Design	0	0	0_	0	0	0	0	0	0	0
Ann	ual Project Total	312,823	17,869	0	0	0	0	0	0	0	330,692
Rev	enue Sources			····							
30800	A Beg Unencumbered Fund B	a -36,279	17,869	0	0	0	0	0	0	0	
33343	A Federal Bridge Grant	230,061	0	0	0	0	0	0	0	0	
33833	A Road Construct-Other Govt	119,041	0	. 0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fund	d 0	0	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Annu	al Revenue Total	312,823	17,869	0	0	0	0	0	0	0	

Scope Prepare plans, specification and estimates to paint the bridge. Acquire necessary permits.

Justification Existing paint is peeling off and needs to be encapsulated to protect the bridge from further deterioration.

**Budget Status** Construction completed

300105	Traffic Equipmen	nt & Storage Building	Road	s Facility Ren	iton				у		
	nager Nolan	2,7			n/a	nstruction & Program		n	Council D Project Ty TBM # Length in	ype 2D n/a	
	pervisor Nolan ject Mngr Nolan ion	Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the	ousands c	of dollars 2012	****** 2013	Total 2008 -2013	Option Total
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	500,000	0	0	0	0	0	0	0	500,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	1,000	0	0	0	0	0	1,000	1,000
007	County Force Design	7,645	172,355	0	0	0	0	0	0	0	180,000
800	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	50,000	0	0	0	0	0	0	0	50,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Anr	nual Project Total	7,645	722,355	1,000	0	0	0	0	0	1,000	731,000
Rev	enue Sources									-	
30800	A Beg Unencumbered	Fund Ba 7,645	172,355	0	0	0	0	0	0	0	•
39782			550,000	1,000	0	0	0	0	0	1,000	
49999	A Local - Prior Reven	ue0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	7,645	722,355	1,000	0	0	0	0	0	1,000	

Scope

Construct a Traffic Equipment & Storage Building

Justification This building will provide secure indoor, dry, heated storage for paint vehicles and paint materials.

Budget Status Project in design, construction in 2007.

300108	S. 2	277th St				55th A	ve S. to SR-1	167				у		
Fund 3860 Resp. Org	Dept 0737 g 1686	Function 54100	Service 54157	Program 54177			Class of Work nal Class r	Safety/T Principal Safety				Council E Project Ty TBM #		 f6
Mar	nager	Nolan				Consult	ant					Length in	Miles 1.0	
		-												
Proj	ject Mngr	McManus		Prior Years		2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opti	ion			Expenditures		Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	_	ı Prelim. En	_		0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V		0	0	0	0	0	0	0	0	0	0
003	Constr				0	0	743,000	0	0	0	. 0	0	743,000	743,000
004	Equipr	nent/Furnis	hing		0	0	0	0	0	0	0	0	0	0
005	Contin	gency			0	0	0	0	0	0	0	0	0	0
006	1% for	Art			0	0	0	0	0	0	0	0	0	0
007	County	y Force Des	ign		0	197,000	0	0	0	0	0	0	0	197,000
008	Co. Fo	rces Acq. R	z/W		0	0	0	0	0	0	0	0	0	0
009	Const/	Admin Engi	ineer		0	0	144,000	0	0	0	0	0	144,000	144,000
010	Conce	ptual Desigi	n <sub>.</sub>		0	0	0_	0	0	0	0	0	0	0
Ann	iual Pro	ject Total			0	197,000	887,000	0	0	0	0	<del></del> 0	887,000	1,084,000
Rev	enue So	urces				.===	***							
30800	A Be	g Unencumi	bered Fun	d Ba	0	0	0	0	0	0	0	0	0	
33341	A F.A	A.U.S. Road	Grant		0	95,743	460,457	0	0	0	0	0	460,457	
33341	P F.A	A.U.S. Road	l Grant		0	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	nty Road F	<sup>F</sup> und	0	101,257	426,543	0	0	0	0	0	426,543	
39782		ntrbtn-Cour			0	0	0	0	0	0	0	0	0	
Annı		enue Total		(TEG)	0	197,000	887,000	0	0	0	0	0	887,000	

Scope Intelligent Transportation System (ITS) project that includes fiber optic interconnect, CCTV cameras, real time data collection stations, and integration of the Traffic Management Centers (TMCs) of the Cities of Auburn and Kent, King County and WSDOT.

**Justification** This corridor is a major east-west corridor connecting I-5 with the Kent and Auburn Urban Centers that is projected to be highly congested in the future. There is also a critical need for an east-west high speed communication route for development of a regional communication link between jurisdictions in the area.

Budget Status Project is in design.

300109	S. 360th St		SR-16	1 to 32nd Av	e S.				у		
Fund 3860 Resp. Org	Dept Function Service 0737 54100 54157	Program 54128		Class of Work onal Class	Non Mo Collecto Safety		le Proj.		Council D Project Ty TBM #		32
	nager Nolan		Consul	tant					Length in	Miles 4500	)'
Proj	pervisor Chang lect Mngr Brown	Prior Years	2007	2008					*****	Total	Option Total
Opti	*******	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	U
002	Acquisition of R/W	0	0	0	0	0	0	0	0	818,000	818,000
003	Construction	0	0	0	0	818 0	0	0	0	010,000	010,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency 1% for Art	0	0	0	0	0	0	0	0	0	0
006 007	County Force Design	0	0	0	105	55	0	0	0	160,000	160,000
007	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	109	0	0	0	109,000	109,000
010	•	0	0	ő	0	0	0	0	0	0	0
	nual Project Total		0	0	105	982	0	0	0	1,087,000	1,087,000
Rev	enue Sources										
30800	A Beg Unencumbered Fun	nd Ba 0	0	0	0	0	0	0	0	0	
39782	•		0	0	105	982	0	0	0	1,087,000	
Ann	ual Revenue Total	0	0	0	105	982	0	0	0	1,087,000	

Scope

Construct an asphalt/concrete shoulder on north side of roadway.

Justification This project will create a paved shoulder providing access to regional attractions.

Budget Status Programmed for 2009.

300110	S. S	Star Lake R	Rd			Milita	ary Rd S. to 42	2nd Ave	S.			у		
Fund 3860 Resp. Or	Dept 0737 g 1641		Service 54157	Program 54128			Class of Work onal Class ar	Non Mot Local -U Safety		le Proj.		Council D Project Ty TBM #	` '	C6
Mar	nager	Nolan				Consul	Itant					Length in	Miles 385	)'
•	pervisor													
Proj	ject Mngr	Brown		Prior Years		2007	2008	****	*** in the	usands o	f dollars	*****	Total	Option Total
Opti	ion			Expenditures	В	udget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. Eng	•	0		0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/W		0		0	0	0	0	0	0	0	0	0
003	Constr			0		0	0	0	0	843	0	0	843,000	843,000
004		ment/Furnishi	ng	0		0	0	0	0	0	0	0	0	0
005	Contin			0		0	0	0	0	0	0	0	0	0
006	1% for			0		0	0	0	0	0	0	0	0	0
007	-	y Force Desig		0		0	0	0	86	0	0	0	86,000	86,000
800		orces Acq. R/		0		0	0	0	0	0	0	0	0	0
009		Admin Engin	eer	0		0	0	0	0	0	0	0	0	0
010		ptual Design		0			0	0		0	0	0	0	0
		oject Total		0		0	0	0	86	843	0	0	929,000	929,000
Rev	enue So													
30800		g Unencumbe		d Ba 0		0	0	0	0	0	0	0	0	
33341		A.U.S. Road (		0		0	0	0	0	0	0	0	0	
39782		ntrbtn-Count				0	0	0	0	0	0	0	0	
39782	2 P Co	ntrbtn-Count	y Road F	und <u>0</u>		0	0	0	86	843	0	0	929,000	
Ann	ual Rev	enue Total		0		0	0	0	86	843	0	0	929,000	

Scope

Construct asphalt/concrete shoulder.

Justification This project will create a paved shoulder providing pedestrian access to Star Lake.

Budget Status Programmed for 2010.

300111	Do	ckton Road	Preserv	vation - north half	Dock	ton Rd SW -S	W Ellis <sub>I</sub>	ort Rd	to Tran	np Harl	or DOS	3	
Fund 3860 Resp. Org	Dept 0737 g 5626		Service 54157	Program 54180		Class of Work ional Class /ar	Bridge F Special I Safety	_	Special		Council D Project Ty TBM #	ype 2B 683	
Man	ager	Markus			Consu	ıltant					Length in	Miles 170	0'
		Jaramillo								-			
•	ect Mngr	Lewis		Prior Years	2007	2008					*****	Total	Option Total
Opti	on			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. Eng.	•	0	0	0	0	0	0	0	0	0	0
002	-	sition of R/W		0	0	0	0	0	0	0	0	0	0
003	Constr			0	0	0	0	0	0	0	0	0	0
004		nent/Furnishi	ng	0	0	0	0	0	0	0	0	0	0
005	Contin			0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	U
007	•	y Force Desig		0	0	0	0	0	0	0	0	U	U
008		rces Acq. R/		0	0	0	0	0	0	0	0	U	U
009		Admin Engin	eer	0	0	0	0	0	0	0	0	U	U
010		ptual Design		<u></u>	<u>0</u>	0	<u>0</u>	$\frac{}{}$	$\frac{0}{0}$	$\frac{}{}$	$\frac{0}{0}$	$\frac{}{}$	0
		ject Total		V	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<del></del>	<del> </del>	0		U	<u> </u>	
	enue So											_	
30800		g Unencumbe			0	0	0	0	0	0	0	0	
39782		ntrbtn-County	•		0	0	0	0	0	0	0	0	
39782		ntrbtn-County	-	und 0	0	0	0	0	0	0	0	0	
48997		nd Principal/	Interest	0	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		0	0	0	0	0	0	0	0	0	

Scope

Timber bulkhead supporting Dockton Road SW is deteriorating. Northern half of seawall is a high priority seawall need. Results of a Dockton Road Seawall Study in 2006 will identify short and long-range solutions to maintaining roadway, including possible closure of roadway. This project will succeed the Dockton Seawall - south half project with the design and construction of the recommended solution from study. This solution is likely to be similar to the Dockton Seawall - south half project.

**Justification** Seawall has deteriorated to the point where regular, small scale maintenance repairs are no longer effective nor permitted by environmental regulating agencies. Failure of any portion of any seawall would result in closure of roadway adjacent to seawall.

Budget Status Cancelled and combined with 300208.

300113	Soos Creek Bridge #3	110	SE 20	8th St at Soo	s Creek				у		
Fund 3860 Resp. Org	Dept Function Service 0737 54100 54157	Program 54293		Class of Work onal Class	Bridge F Don't kn Bridge		ent	]	Council D Project T TBM #	District(s) 17 ype 686	G4
	ager Markus		Consul	tant					Length in		
	pervisor Lane										
Proj	ect Mngr O'Day	Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	. 0	. 0	0	0	0	0	0	0	0	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	. 0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	. 0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	86	86,000	86,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design		0	0	0	0	0	0	0	0	0
	ual Project Total	0	0	0	0	0	0	0	86	86,000	86,000
Rev	enue Sources										
30800	A Beg Unencumbered Fun	d Ba 0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road F	und <u>0</u>	0	0	0	0	0	0	86	86,000	
Ann	ual Revenue Total	0	0	0	0	0	0	0	86	86,000	

Scope

Replace the existing bridge.

Justification The existing bridge has exceeded its useful life span.

Budget Status New in 2008

300197	South Park Bridge #31	179	14th/	16th Ave S. o	ver Duw	amish F	River		у		
Fund 3860 Resp. Org	0737 54100 54155	Program 54175		Class of Work ional Class 'ar		Replacem I Arterial			Council D Project Ty TBM #	` '	03
	nager Markus		Consu	ıltant	Parsons	Brincker	hoff		Length in	Miles n/a	
Sup	pervisor Lane										
Proj	ect Mngr Truong	Prior Years	2007	2008	****	*** in th	ousands o	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	1,339,944	1,331,764	5,512,000	3,658	0	0	0	0	9,170,000	11,841,708
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	0	0	0	0	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	10,000	0	0	0	0	0	0	0	0	10,000
007	County Force Design	1,907,901	754,455	2,225,000	2,142	283	0	0	0	4,650,000	7,312,356
800	Co. Forces Acq. R/W	13,581	1,233	0	0	0	0	0	0	0	14,814
009	Const/Admin Engineer	1,390	0	.0	0	0	0	0	0	0	1,390
010	Conceptual Design	2,743,048_	0	0	0	0	0	0	0	0	2,743,048
Ann	nual Project Total	6,015,864	2,087,452	7,737,000	5,800	283	0	0	0	13,820,000	21,923,316
Rev	enue Sources										
30800	A Beg Unencumbered Fund	Ba 485,464	732,111	0	0	0	0	0	0	0	
33341	A F.A.U.S. Road Grant	0	517,000	4,483,000	0	0	0	0	0	4,483,000	
33341	P F.A.U.S. Road Grant	0	0	0	0	0	0	0	0	0	
33343	A Federal Bridge Grant	2,802,773	838,341	0	0	0	0	0	0	0	
33681	A Vehicle License Fee	1,157,000	0	0	0	0	0	0	0	0	
33833	A Road Construct-Other Go	vt 1,281,822	0	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fu	and 0	0	3,254,000	0	0	0	0	0	3,254,000	
39782		ınd 0	0	0	5,800	283	0	0	0	6,083,000	
39789	A Contrbtn-Real Estate Tax	288,805	0	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	6,015,864	2,087,452	7,737,000	5,800	283	0	0	0	13,820,000	

Scope Conduct a NEPA/SEPA EIS to study design and construction alternatives for the bridge. The EIS will include an historical resource survey and documentation. This is a place keeper for the bridge rehab/replacement project funds that will follow this EIS if construction funding for this project is secured.

**Justification** Several studies have shown that the condition of the bridge warrants major rehabilitation or replacement. Interim maintenance projects are funded under CIP #M69306.

Budget Status King County selected the Bascule Bridge alternative as its preferred alternative. Beginning design of the preferred alternative. Final EIS and the Record of Decision are scheduled to be completed in winter 2008.

300205	SE 304th St @ 124th	Ave SE	Inter	section					у		
Fund 3860 Resp. Or	Dept Function Service 0737 54100 54151 g 5623	Program 54171	.,	Class of Work onal Class ar	Safety/T Collecto Safety	•	s/TSM		Council D Project Ty TBM #	, ,	 F2
Mar	nager LeSmith		Consu	ltant	N/A				Length in	Miles n/a	
-	pervisor O'Neil										
	ject Mngr Bleasdale	Prior Years	2007	2008		*** in the			*****	Total	Option Total
Opti	ion	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	12,362	8,638	0	0	0	0	0	0	0	21,000
002	Acquisition of R/W	2,013	205,987	0	0	0	0	0	0	0	208,000
003	Construction	0	1,721,000	0	0	0	0	0	0	0	1,721,000
004	Equipment/Furnishing	0	0	0	0	.0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	304,411	390,588	0	0	0	0	0	0	0	694,999
800	Co. Forces Acq. R/W	7,707	75,293	0	0	0	0	0	0	0	83,000
009	Const/Admin Engineer	0	516,000	0	0	0	0	0	0	0	516,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	nual Project Total	326,494	2,917,506	0	0	0	0	0	0	0	3,244,000
Rev	enue Sources										
30800	A Beg Unencumbered Fun	d Ba 326,494	180,506	0	0	0	0	0	0	0	
33440	F Tran. Improv. Acct.	0	0	0	0	0	0	0	0	0	
34492	A Non Govt Project Reim	0	100,000	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road I	Fund 0	2,637,000	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	326,494	2,917,506	0	0	0	0	0	0	0	

Scope Design and construct a roundabout.

**Justification** 2005 opening of new Auburn High School just north of the intersection triggers need for turn lanes on all approaches. HAL #61 has been identified within the project limits.

Budget Status Project in design. Construction in 2008.

300206	West Valley Hwy Corr	ridor Study	South	Auburn City	y Limits	to Pierc	e Count	ty Line	d08	}	
Fund 3860 Resp. Org	0737 54100 54151	Program 54171	.,	Class of Work onal Class r		ruction l Arterial	- Urban		Council D Project Ty TBM #	, ,	 G7
	nager LeSmith		Consul	tant					Length in	Miles 2.5	
	pervisor Lai										
Proj	ect Mngr Shular	Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim, Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	. 0	0
003	Construction	0	0	0	0	0	0	0	0	0	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	6,142	0	0	0	0	0	0	0	0	6,142
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	0	0_	0	0	0	0	0	0	<u> </u>
Ann	nual Project Total	6,142	0	0	0	0	0	0	0	0	6,142
Rev	enue Sources										
30800	A Beg Unencumbered Fund	Ba 6,142	167,000	0	0	0	0	0	0	0	
33341	A F.A.U.S. Road Grant	0	-87,000	0	0	0	0	0	0	0	
33341	F F.A.U.S. Road Grant	0	0	0	0	0	0	0	0	0	
33440	A Tran. Improv. Acct.	0	-80,000	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fu	and 0	0	0	0	0	0	0	0	0	
39782	•	ınd 0	0	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	. 0	
Ann	ual Revenue Total	6,142	0	0	0	0	0	0	0	0	es anish Cisian of

Scope Complete various realignment, roadway establishment, ped/bike separated trail establishment, and transportation option studies and participate with Cities of Algona and Pacific to conduct preliminary planning alternative studies for project requested by these cities.

**Justification** King County plays a major lead role in coordinating and conducting transportation studies. The range of options studied includes new bicycle/pedestrian corridors and alternative forms of transportation.

Budget Status Cancelled.

300207	S. 132nd St - Roundab	out	S. La	ngston Rd to	80th Ave	<b>S.</b>			d08	3	
Fund 3860 Resp. Org	0737 54100 54151	Program 54171		Class of Work onal Class ar	Safety/Tr Collector Safety		s/TSM		Council D Project Ty TBM #	٠,	 a2
Man	ager Nolan		Consu	ltant	Reid Mid	dleton			Length in	Miles n/a	
Sup	ervisor Mitchell										
Proj	ect Mngr Dovey	Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	11,000	-11,000	0	0	0	0	0	-11,000	0
003	Construction	0	333,000	-333,000	0	0	0	0	0	-333,000	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	67,000	0	0	0	0	0	0	0	67,000
008	Co. Forces Acq. R/W	0	22,000	-22,000	0	0	0	0	0	-22,000	0
009	Const/Admin Engineer	0	67,000	-67,000	0	0	0	0	0	-67,000	0
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total	0	500,000	-433,000	0	0	0	0	0	-433,000	67,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund	Ba 0	0	0	0	0	0	0	0	0	
39782			500,000	-433,000	0	0	0	0	0	-433,000	
39782	P Contrbtn-County Road Fu	and 0	0	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Annı	nal Revenue Total	0	500,000	-433,000	0	0	0	0	0	-433,000	

Scope This project is will design and construct an modern roundabout at the intersection of S 132nd, S Langston Rd and 80th Ave S. Three roadways meet at this intersection.

**Justification** This location is one of the top 25 high accident locations noted in the July 2003 HAL Analysis Report. Analysis of the accident patterns indicates that accidents may be significantly reduced by installing a roundabout this this 5 legged intersection.

Budget Status Project is cancelled due to reduction of accidents. No longer on the HAL/HAR array.

300208	Doc	ckton Roa	d Presei	vation		Dockt	on Rd SW - S	W Ellis	port Rd	to Port	age Wa	ıy S		
3860 Resp. Org	Dept 0737 g 5626 nager	Function 54100 Markus	Service 54157	Program 54180				Bridge P Minor C Safety		Special		Council D Project Ty TBM # Length in	ype 2b 6831	
-	ect Mngr	Jaramillo Lewis		Prior Years Expenditures		2007 Budget	2008 Adopted	**** 2009	*** in the 2010	ousands o 2011	of dollars 2012	***** 2013	Total 2008 -2013	Option Total
001	Design	Prelim. En	g.		0	0	0	0	998	1,033	119	0	2,150,000	2,150,000
002	Acquis	sition of R/V	V		0	0	0	0	0	0	0	0	0	0
003	Constr	uction		(	0	0	0	0	0	0	12,364	9,045	21,409,000	21,409,000
004	Equipr	nent/Furnisl	ning	(	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		(	0	0	0	0	0	0	0	0	0	0
006	1% for	· Art		•	0	0	0	0	0	0	0	0	0	0
007	County	Force Des	ign	(	0	0	0	0	665	815	238	0	1,718,000	1,718,000
008		rces Acq. R		(	0	0	0	0	0	. 0	0	0	0	0
009		Admin Engi		•	0	0	0	0	0	0	0	3,880	3,880,000	3,880,000
010	_	ptual Design	1		0	0	942,000	1,071	0	0	0	0	2,013,000	<b>2,013,000</b>
Ann	ual Pro	ject Total			0	0	942,000	1,071	1,663	1,848	12,721	12,925	31,170,000	31,170,000
Rev	enue So	urces												
39782	A Co	ntrbtn-Cour	ity Road I	Fund	0	0	942,000	0	0	0	0	0	942,000	
39782	P Co	ntrbtn-Cour	ity Road I	Fund	0	0	0	1,071	0	0	0	0	1,071,000	
48997	P Bo	nd Principa	l/Interest		0	0	0	0	1,663	1,848	12,721	12,925	29,157,000	
Annı	ual Rev	enue Total		(	0	0	942,000	1,071	1,663	1,848	12,721	12,925	31,170,000	

Scope Timber bulkhead supporting Dockton Road SW is deteriorating. High priority seawall is need. Begins in 2008 this project analysis, along with the environmental review, right of way, design and permitting processes.

**Justification** Seawall has deteriorated to the point where regular, small scale maintenance repairs are no longer effective nor permitted by environmental regulating agencies. Failure of any portion of any seawall would result in closure of roadway adjacent to seawall.

**Budget Status** Programmed to start in 2008.

300210	16t	h Ave SW			SW	Roxbury St to	SW 116	th St			у		
Fund 3860 Resp. Or			Service 54157	Program 54177		r Class of Work tional Class Var		raffic Op l Arterial			Council D Project Ty TBM #	ype 3B 624	
	nager	Nolan			Cons	ultant					Length in	Miles 1.4	Ml
Pro		Posey McManus		Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	-	n Prelim. En	_	0	0	0	0	0	0	0	0	0	0
002	-	sition of R/V	V	0	0	0	0	0	0	0	0	0	0
003	Constr			0	0	0	0	1,188	0	0	0	1,188,000	1,188,000
004		nent/Furnisl	ning	0	0	0	0	0	0	0	0	0	0
005	Contin			0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007		y Force Des	-	0	0	0	256	0	0	0	0	256,000	256,000
800		rces Acq. R		0	0	0	0	0	0	0	0	0	0
009		Admin Engi		0	0	0	0	0	0	0	0	0	0
010		ptual Desigi	1	0	0	0	0	0	0	0	0	0	0
		ject Total	_	0	0	0	256	1,188	0	0	0	1,444,000	1,444,000
Rev	enue So	ources											
30800	A Be	g Unencumi	pered Fun	d Ba 0	0	0	0	0	0	0	0	0	
33341	P F.	A.U.S. Road	Grant	0	0	0	0	1,046	0	0	0	1,046,000	
39782	P Co	ntrbtn-Coun	ity Road F	ound <u>0</u>	0	0	256	142	0	0	0	398,000	•
Ann		enue Total		0	0	0	256	1,188	0	0	0	1,444,000	

Scope

Design and install Intelligent Transportation System (ITS) improvements along 16th Ave SW between SW Roxbury and SW 116th St. The ITS improvements include fiber optic signal interconnect and high speed communciation between the corridor and the King County Traffic Control Center, CCTV cameras, Transit Signal Priority, and data collection stations.

Justification The 16th Ave SW corridor is part of a continuous north/south principal arterial that extends between the West Seattle Bridge and SR 509. This arterial route carries 19,000 vehicles per day and is a high accident road in the vicinity of SW 107th St. Remote monitoring and operation of the corridor will improve travel time and incident response.

Budget Status Programmed for 2009.

300211	Vas	shon Hwy	SW @ S	SW Cemetery Rd	Inters	section					d08	3	
Fund 3860 Resp. Or Mar	Dept 0737 g 1686 nager	Function 54100 Nolan	Service 54151	Program 54171	• • • • • • • • • • • • • • • • • • • •		-	raffic Op l Arterial		]	Council I Project T TBM # Length in	ype 3B 683	
	pervisor ject Mngr ion	-		Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the 2010	ousands o	f dollars 2012	****** 2013	Total 2008 -2013	Option Total
001	Design	n Prelim. En	g.	. 0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0	0	0	0	0	0	0	0	0	0
003	Constr	uction		0	0	0	0	0	0	0	0	0	0
004	Equip	ment/Furnis	hing	0	0	0	0	0	0	0	0	0	0
005	Contin			0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007	County	y Force Des	ign	0	0	0	0	0	0	0	0	. 0	0
008	Co. Fo	rces Acq. R	/W	0	0	0	0	0	0	0	0	0	0
009	Const/	Admin Eng	ineer	0	0	0	0	0	0	0	0	0	0
010	Conce	ptual Desig	n	0	0	0	0	0	0	0	0	0	0
Anı	nual Pro	oject Total		0	0	0	0	0	0	0	0	0	0
Rev	venue So	ources											
30800	) A Be	g Unencum	bered Fun	d Ba 0	0	0	Ó	0	0	0	0	0	
39782	2 P Co	ntrbtn-Cour	ity Road I	Fund0	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		0	0	0	0	0	0	0	0	0	

Scope

Complete Conceptual Development Report and public outreach regarding proposed improvements

Justification #30 on the May 2006 Signal Priority Array; level-of-service E/F conditions with existing all-way stop control

Budget Status Cancelled.

300213	Soos Creek Bridge #	3109A	SE 21	6th St at Soo	s Creek				у		
Fund 3860 Resp. Or	Dept Function Service 0737 54100 54157 g 5626	Program 54293		Class of Work onal Class ar	Bridge F Local -U Bridge	-	ent		Council D Project Ty TBM #	District(s) 09 ype 686	G5
	nager Markus		Consul	tant					Length in		
	pervisor Lane ject Mngr O'Day ion	Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the	ousands o	of dollars 2012	****** 2013	Total 2008 -2013	Option Total
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	Ŏ
003	Construction	0	0	0	0	0	0	0	0	0	0.
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	86	86,000	86,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	0	0_	0	0	0	0	0	0	0
Anı	nual Project Total	0	0	0	0	0	0	0	86	86,000	86,000
Rev	enue Sources										
39782	P Contrbtn-County Road	Fund0	0	0	0	0	0	0	86	86,000	
Ann	ual Revenue Total	0	0	0	0	0	0	0	86	86,000	

Scope

Replace the existing bridge.

Justification The existing bridge has exceeded its useful life span.

Budget Status New in 2008

300306	S. 1	28th St			69th	Ave S. to S. 12	27th St				у		
Fund 3860 Resp. Org	Dept 0737 g 1686	Function 54100	Service 54157	Program 54128		r Class of Work ional Class /ar	Safety/T Local -U Safety	-	s/TSM	]	Council D Project To TBM #	ype 3B 655	
	nager	Eagan			Consi	ultant					Length in	Miles 100	0'
		Chang Watson		Prior Years	2007	2008	****	*** in tho	ousands c	of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	relim. En	g.	0	0	. 0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0	0	. 0	0	0	0	0	0	0	0
003	Constr	ruction		0	361,000	103,000	0	0	0	0	0	103,000	464,000
004	Equip	ment/Furnis	hing	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		0	0	0	0	0	0	0	0	0	0
006	1% for	r Art		0	0	0	0	0	0	0	0	0	0
007	County	y Force Des	ign	572	37,428	26,000	0	0	0	0	0	26,000	64,000
008	Co. Fo	rces Acq. R	/W	0	0	0	0	0	0	0	0	0	0
009		Admin Engi		0	0	26,000	0	0	0	0	0	26,000	26,000
010	Conce	ptual Desigi	n	. 0	0	0	0	0	0	0	0	0	0
Ann	iual Pro	oject Total		572	398,428	155,000	0	0	0	0	0	155,000	554,000
Rev	enue So	ources											
30800	A Be	g Unencum	bered Fun	d Ba 572	428	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	nty Road I	Fund 0	398,000	155,000	0	0	0	0	0	155,000	
49999	A Lo	cal - Prior F	Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		572	398,428	155,000	0	0	0	0	0	155,000	

Scope

Construct curb, gutter, and sidewalk on north side of road.

Justification This project has been identified as a high priority by the Neighborhood Enhancement Program.

Budget Status Project is in design.

300308	Pea	asley Cany	on Rd @	Peasley Canyon Way	Inters	ection					у		
Fund	Dept	Function		Program		Class of Work	-		s/TSM			District(s) 07	••
3860	0737	54100	54151	54171		onal Class	Collecto	r -Urban			Project T	· ·	
Resp. Or					Jenn Va	ır	Safety				TBM#	745	
Mar	nager	LeSmith			Consul	tant					Length in	Miles 100	0'
	pervisor												
Proj	ject Mngr	Andree		Prior Years	2007	2008	****	*** in the	ousands c	f dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0	0	. 0	0	0	0	0	0	0	0
003	Constr	uction		0	0	0	287	0	0	0	0	287,000	287,000
004	Equipr	ment/Furnisl	ning	0	0	0	0	0	0	0	0	0	0
005	Contin	igency		0	0	0	0	0	0	0	0	0	0
006	1% for	Art		0	0	0	0	0	0	0	0	0	0
007	County	y Force Desi	gn	0	0	77,810	17	0	0	0	0	94,810	94,810
008	Co. Fo	rces Acq. R	/W	0	0	0	0	0	0	0	0	0	0
009	Const/.	Admin Engi	neer	0	0	0	86	0	0	0	0	86,000	86,000
010	Conce	ptual Desigr	ı	0	0	0_	0	0	0	0	0	0	0
Ann	iual Pro	ject Total		0	0	77,810	390	0	0	0	0	467,810	467,810
Rev	enue So	ources											
39782	A Co	ntrbtn-Coun	ty Road F	Fund 0	0	77,810	0	0	0	0	0	77,810	
39782	P Co	ntrbtn-Coun	ty Road F	fund0	0	0	390	0	0	0	0	390,000	
Ann	ual Rev	enue Total		0	0	77,810	390	0	0	0	0	467,810	

Scope

Study to determine appropriate intersection improvements; construct intersection improvements

Justification #15 on the May 2006 Signal Priority Array; congestion on Peasley Canyon Way limits accessibility to/from Peasley Canyon Road

Budget Status Programmed for 2008.

300310	Va	shon High	way Pre	servation		115tl	h Ave SW To S	SW 240tl	h Pl			У		
Fund 3860 Resp. Or	Dept 0737 g 5626	Function 54100	Service 54151	Program 54171		.,	r Class of Work ional Class /ar	Reconstr Minor A Safety		Rural		Council I Project T TBM #	District(s) 08 ype 713	D1
	nager	Markus				Cons	ıltant					Length in	Miles 800'	1
Sur	pervisor	Jaramillo												
Pro	ject Mngr	Lewis		Prior Years		2007	2008	****	*** in tho	ousands o	f dollars	*****	Total	Option Total
Opt	ion	<b></b>		Expenditures	В	udget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. En	g.	0		0	0	0	333	402	119	0	854,000	854,000
002	Acquis	sition of R/\	V	0		0	0	0	0	0	0	0	0	0
003	Constr	ruction		0		0	0	0	0	0	0	10,291	10,291,000	10,291,000
004	Equip	ment/Furnis	hing	0		0	0	0	0	0	0	0	0	0
005	Contin			0		0	0	0	0	0	0	0	0	0
006	1% for			0		0	0	0	0	0	0	0	0	0
007		y Force Des	_	0		0	0	0	277	344	59	0	680,000	680,000
008		orces Acq. R		0		0	0	0•	0	0	0	0	0	0
009		Admin Eng		0		0	0	0	0	0	0	4,411	4,411,000	4,411,000
010		ptual Design	n	0	_	0	0	499	333	0	0	0	832,000	832,000
Anr	nual Pro	oject Total		0		0	0	499	943	746	178	14,702	17,068,000	17,068,000
Rev	venue So	ources												
30800	) A Be	g Unencum	bered Fun	d Ba 0		0	0	0	0	0	0	0	0	
39782		ntrbtn-Cour	•	Fund 0		0	0	499	333	0	0	. 0	832,000	
48997	7 P Bo	nd Principa	l/Interest	0		0	0	0	610	746_	178_	14,702	16,236,000	
Ann	ual Rev	enue Total		0		0	0	499	943	746	178	14,702	17,068,000	

Scope

Perform feasibility studies, preliminary engineering, environmental documents, design and construct a solution to the major vulnerabilities of the Vashon Highway. In particular a solution to the 3200 linier feet of failing seawalls along Quartermaster Harbor will be part of this project. The project will determine what sections of the highway must be modified, improved, or relocated to ensure the roadway can be reliably maintained over the next 80 to 100 years.

Justification The Vashon Highway is the lifeline of Vashon Island and connects the two ferry terminals on the island with the town of Vashon and surrounding areas. This highway is critical to the island's economy as well as the safety and mobility of residents and visitors. It must remain a viable highway for both on-island and offisland commerce and travel. Approximately 3200 linier feet of seawall protects the highway from the wave and tidal action in Quartermaster Harbor. The seawalls are failing and in a state of disrepair and can no longer be depended on to protect this vital lifeline route. The project needs to address these failing seawalls and provide a solution to ensure the safe and reliable use of Vashon Highway for the next 80 to 100 years.

Budget Status Programmed for 2009.

300311	SE	288th St @	2 51st A	ve S.	Inter	section					у		
Fund 3860 Resp. Org			Service 54151	Program 54171	Funct Jenn V		-	raffic Op arterial -U			Council D Project Ty TBM #	ype 3B 7151	
	nager pervisor	Nolan Posev			Consu	ıltant					Length in	Miles 1000	).
	ject Mngr	-		Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	-	Prelim. En	-	0	0	0	0	0	0	0	0	0	0
002	-	sition of R/V	V	0	0	0	0	0	18	0	0	18,000	18,000
003	Constr			0	0	0	0	0	713	0	0	713,000	713,000
004		nent/Furnish	ning	0	0	0	0	0	0	0	0	0	0
005	Contin			0	0	0	0	0	0	0	0	0	0
006	1% for			. 0	0	0	0	0	0	0	0	0	0
007		y Force Desi	-	0	0	0	0	0	178	0	0	178,000	178,000
008		rces Acq. R		0	0	0	0	0	0	0	0	0	0
009		Admin Engi		0	0	0	0	0	42	0	0	42,000	42,000
010	-	ptual Design	l	0	0	0	0	0	0	0	0	0	0
		ject Total		0	0	0	0	0	951	0	0	951,000	951,000
Rev	enue So	ources											
30800		g Unencumb			0	0	0	0	0	0	0	0	
33346		F - Hazard			0	0	0	0	150	0	0	150,000	
39782	P Co	ntrbtn-Coun	ty Road F	Fund0	0	0	0	0	801_	0	0	801,000	
Anni		enue Total		<u>0</u>	0	0	0	0	951	0	0	951,000	

Scope

Design and construct traffic signal or roundabout; if signalized, widen east approach to provide second through lane;

Justification #3 on May 2006 Signal Priority Array; current all-way stop controlled intersection operating at LOS F during peak hours

Budget Status Programmed for 2011.

300313	Soos Creek Bridge #31	109	SE 224	lth St at Soo	s Creek				у		
Fund 3860	0737 54100 54157	Program 54293		Class of Work nal Class	Bridge R Local -U Bridge		ent	]	Council D Project Ty TBM #	District(s) 09 type 686	G6
Resp. Org					Dirago				Length in		
	nager Markus pervisor Lane		Consult	anı				•	~~~~	100	
	ect Mngr O'Day	Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opti	ion	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	0	0	0	0	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	86	86,000	86,000
800	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	0	0_	0	0	0	0	0	0	0
Anr	nual Project Total	0	0	0	0	0	0	0	86	86,000	86,000
Rev	enue Sources		•								
39782	P Contrbtn-County Road F	und0	0	0	0	0	0	0	86	86,000	
Ann	ual Revenue Total	0	0	0	0	0	0	0	86	86,000	

Scope

Replace the existing bridge.

Justification The existing bridge has exceeded its useful life span.

Budget Status New in 2008

300406	28t	h Ave SW			SW 1	04th St to SV	7 116th S	St			у		
Fund 3860 Resp. Org	Dept 0737 g 1686	Function 54100	Service 54157	Program 54128		Class of Work onal Class ar	Safety/T Local -U Safety		s/TSM		Council D Project T TBM #	District(s) 08 ype 3B 624	 <del>.</del> 5
Man	nager	Eagan			Consu	ltant					Length in	Miles 400	)'
	ervisor ject Mngr	Chang Watson		Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	_	Prelim. En	-	0	0	0	0	0	0	0	0	0	0
002	_	sition of R/V	V	0	0	0	0	0	0	0	0	0	0
003	Constr			0	662,000	129,000	0	0	0	0	0	129,000	<b>791,000</b>
004		nent/Furnisl	ning	0	0	0	0	0	0	0	0	0	0
005	Contin			0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007	-	Force Des	_	30,546	24,454	26,000	0	0	0	0	0	26,000	81,000
008		rces Acq. R		0	0	0	0	0	0	0	0	0	0
009		Admin Engi		0	0	52,000	0	0	0.	0	0	52,000	52,000
010		otual Design	1	0	0	0	0	0	0	0	0	0	0
Ann	ual Pro	ject Total		30,546	686,454	207,000	0	0	0	0	0	207,000	924,000
Rev	enue So	urces					· •			-			
30800	A Be	g Unencuml	ered Fun	d Ba 30,546	454	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Coun	ty Road F	fund 0	686,000	207,000	0	0	0	0	0	207,000	
49999	A Lo	cal - Prior R	evenue	0	0	0	0	0	0	0	0	0	
Anni		enue Total		30,546	686,454	207,000	0	0	0	0	0	207,000	

Scope

Construct pedestrian pathway on west side of road.

Justification This project has been identified as a high priority by the Neighborhood Enhancement Program.

Budget Status Project is in design.

300407	S. 2	272th Way				Lake	Fenwick Rd S	S. and 55	th Ave	S.		у		
		Function 54100 LeSmith	Service 54140	Program 54141		••			ruction l Arterial	- Urban		Council D Project Ty TBM # Length in	ype 2C 715	
	ervisor ect Mngr			Prior Years Expenditures		2007 Budget	2008 Adopted	**** 2009	*** in the 2010	ousands o	of dollars 2012	***** 2013	Total 2008 -2013	Option Total
001	Design	Prelim. En	-	C	)	0	0	0	0	0	0	0	0	0
	Acquis Constr	sition of R/V action	V	C	) )	36,000 155,000	0	0 0	0 0	0	0	0 0	0	36,000 155,000
004		nent/Furnish	ning	C	)	0	0	0	0	0	0	0	0	0
005 006	Contin 1% for			. (	) )	0	0	0	0	0	0	0	0	0
007	-	y Force Desi	-	C	)	52,000	0	0	0	0	0	0	0	52,000
		rces Acq. R Admin Engi		(	) )	5,000 39,000	0 0	0	0	0	0	0	0	5,000 39,000
010	Conce	ptual Design			)	0	0	0	0	0	0	0	0	0_
	ual Pro enue So	oject Total		0	) 	287,000	0	0	0	0	0	0	0	287,000
30800		g Unencumb	pered Fun	d Ba (	)	0	0	0	0	0	0	0	0	
33341	A F.A	A.U.S. Road	Grant	C	)	229,000	0	0	0	0	0	0	0	
39782 <b>Annu</b>		ntrbtn-Coun enue Total	ty Road I	Fund C		58,000 <b>287,000</b>	0 0	0 0	<u>0</u>		0	0	0	

Scope Construct a soldier pile wall and underdrains to stabilize the hillside from sliding into the roadway. Roadway ditch will be regraded and restored.

Justification As a result of heavy and steady rainfall in January of 2006, saturated soil caused the slope to fail. The hillside is showing sign of continuous movement.

Budget Status Project is in design.

300408	Mi	litary Rd S	S. @ S. 3	42nd St	Inter	section					у		
Fund 3860 Resp. Or	Dept 0737 g 5623	Function 54100	Service 54151	Program 54171		r Class of Work ional Class /ar	_	raffic Op l Arterial		]	Council D Project Ty TBM #		E7
Mar	nager	LeSmith			Cons	ultant					Length in	Miles 100	O'
•	pervisor												
		Bleasdale		Prior Years	2007	2008					*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0	0	0	0	17	0	0	0	17,000	17,000
003	Constr	ruction		0	0	0	0	0	1,010	0	0	1,010,000	1,010,000
004	Equip	ment/Furnisl	hing	0	0	0	0	0	0	0	0	0	0
005	Contin	igency		0	0	0	0	0	0	0	0	0	0
006	1% for	r Art		0	0	0	0	0	0	0	0	0	0
007	County	y Force Des	ign	0	0	0	166	57 .	. 0	0	0	223,000	223,000
800	Co. Fo	rces Acq. R	/W	0	0	0	0	40	0	0	0	40,000	40,000
009	Const/	Admin Engi	ineer	0	0	0	0	0	238	0	0	238,000	238,000
010	Conce	ptual Desigi	n	0_	0	0_	0	0	0	0	0	0	0
Anr	nual Pro	oject Total		0	0	0	166	114	1,248	0	0	1,528,000	1,528,000
Rev	enue So	ources											
33346	5 P HE	EF - Hazard	Eliminati	on 0	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	ity Road I	Fund 0	0	0	0	0	0	0	0	0	
39782	P Co	ntrbtn-Cour	ity Road I	Fund0	0	0	166	114_	1,248	0	0	1,528,000	
Ann		enue Total		0	0	0	166	114	1,248	0	0	1,528,000	

Scope

Design and construction of a northbound left-turn lane and traffic signal or roundabout

Justification #21 on May 2006 signal priority array; history collision pattern involving northbond rear-end accidents

**Budget Status** Programmed for 2009.

300411	S. 316th St @ 51st Ave	e S.	Interse	ection					у		
Fund 3860 Resp. Org	0737 54100 54151	Program 54171		class of Work nal Class	Safety/T Local -U Safety		s/TSM	]	Council D Project Ty TBM #	• •	F3
-	ager Nolan		Consulta	ant				]	Length in	Miles 1000	)'
	ervisor Posey										
Proj	ect Mngr Mott	Prior Years	2007	2008	****	*** in the	ousands o	f dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0 .	0	0	0	0	18	0	18,000	18,000
003	Construction	0	0	0	0	0	0	922	0	922,000	922,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	178	61	0	239,000	239,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	43	0	43,000	43,000
009	Const/Admin Engineer	0	0	0	0	0	0	246	0	246,000	246,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total	0	0	0	0	0	178	1,290	0	1,468,000	1,468,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund	Ba 0	0	0	0	0	0	0	0	0	
33346	P HEF - Hazard Elimination	n 0	0	0	0	0	0	150	0	150,000	
39782	P Contrbtn-County Road Fu	and0	0	0	0	0	178_	_1,140	0	1,318,000	
Annı	ual Revenue Total	0	0	0	0	0	178	1,290	0	1,468,000	

Scope

Design and construct traffic signal with southbound left-turn lane or roundabout.

Justification #24 on the May 2006 Signal Priority Array; LOS F conditions during PM peak hours

Budget Status Programmed for 2011.

300505	S. 1	33rd St / S	S. 132nd	St	Mart	in Luther Kir	ng Way t	o 76th A	ve S.		у		
Fund 3860 Resp. Or	Dept 0737 g 1641	Function 54100	Service 54151	Program 54171		Class of Work ional Class 'ar	Safety/T Collecto Safety		s/TSM		Council D Project T TBM #		08 H2
Mar	nager	Nolan			Consu	ıltant					Length in	Miles 0.66	Ó
	ervisor ject Mngr	Chang Meagher		Prior Years	2007	2008	****	*** in tho	ousands c	of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	_	Prelim. En	-	0	0	0	0	0	0	0	0	0	0
002	Acquis	ition of R/V	V	0	0	0	0	0	0	0	0	0	0
003	Constr			0	515,763	0	0	0	0	0	0	0	515,763
004	Equipn	nent/Furnish	ning	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		0	0	0	0	0	0	0	0	0	0
006	1% for	Art		0	0	0	0	0	0	0	0	0	0
007	•	Force Desi	_	50,569	7,824	0	0	0	0	0	0	0	58,393
800	Co. Fo	rces Acq. R	/W	. 0	0	0	0	0	0	0	0	0	0
009		Admin Engi		525	43,319	0	0	0	0	0	0	0	43,844
010	Concep	otual Desigr	1	0	0	0_	0	0	0	0	0	0	0
Anr	nual Pro	ject Total		51,094	566,906	0	0	0	0	0	0	0	618,000
Rev	enue So	urces											
30800	A Be	g Unencuml	ered Fun	d Ba 51,094	7,906	0	0	0	0	0	0	. 0	
39782	A Co	ntrbtn-Coun	ity Road F	Fund 0	559,000	0	0	0	0	0	0	0	
49999	A Loc	cal - Prior R	levenue	0	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		51,094	566,906	0	0	0	0	0	0	0	

Scope

Construct a walkway on the north side of the roadway.

Justification This has been identified as a high priority project by the School Safety Program.

**Budget Status** Project under construction.

300506 Military Rd S.			S. 116th St to Des Moines Memorial Dr S.										
Fund Dept Function Service 3860 0737 54100 54157 Resp. Org 1686			Program 54128	Majo Func Jenn	Safety/Traffic Ops/TSM Minor Arterial -Urban Safety			Council District(s) 08 Project Type 3B TBM # 625					
Manager Eagan				Cons	Consultant				Length in Miles 1200'				
Proje	_	Chang Watson		Prior Years	2007	2008					*****	Total	Option Total
Opti	on			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. Eng	ζ.	0	0	0	0	0	0	0	0	0	0
002	002 Acquisition of R/W			0	0	0	0	0	0	0	0	0	0
003	003 Construction			0	175,000	0	0	0	0	0	0	0	175,000
004	004 Equipment/Furnishing			0	0	0	0	0	0	0	0	0	0
005	005 Contingency			0	0	0	0	0	0	0	0	0	0
006	006 1% for Art			0	0	0	0	0	0	0	0	0	0
007	007 County Force Design			72,590	81,410	0	0	0	0	0	0	0	154,000
800	008 Co. Forces Acq. R/W			0	0	0	0	0	0	0	0	0	0
009	009 Const/Admin Engineer			0	6,000	0	0	0	0	0	0	0	<b>6,00</b> 0
010	010 Conceptual Design			0	0	0	0	0	0	0	0	0	0
Annual Project Total			72,590	262,410	0	0	0	0	0	0	0	335,000	
Revenue Sources													
30800	A Be	g Unencumb	ered Fun	d Ba 72,590	12,410	0	0	0	0	0	0	0	
33341	A F.A	A.U.S. Road	Grant	0	250,000	0	0	0	0	0	0	0	
39782	39782 A Contrbtn-County Road I		fund 0	0	0	0	0	0	0	0	0		
49999	9999 A Local - Prior Revenue			0	0		0	0	0	0	0	. 0	
Annual Revenue Total			72,590	262,410	0	0	0	0	0	0	0		

Scope

Construct curb, gutter, and sidewalk on west side of road.

Justification This project has been identified as a high priority by the Neighborhood Enhancement Program.

Budget Status Project is in design, construction in 2007.

300507	Vashon Equipment Sl	Vash	Vashon Maintenance Facility					у			
Fund 3850 Resp. Org	Dept Function Service 0737 54100 54156 g 1676	Program 54176	Major Functi Jenn V	Other Enhancements n/a Misc.				Council I Project T TBM #	District(s) 08 ype 2D 683	E3	
	nager Arima		Consu					Length in	Miles na		
Proj	pervisor Griffin ect Mngr Gagnat	Prior Years	2007	2008					******	Total	Option Total
Opti		Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	47,000	0	0	0	0	0	0	0	47,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	0	0	0
008	Co. Forces Acq. R/W	0	0	0	0	. 0	0	0	0	0	0
009	Const/Admin Engineer	0	5,000	0	0	0	0	0	0	0	5,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Annual Project Total 0			52,000	0	0	0	0	0	0	0	52,000
Revenue Sources											
30800	A Beg Unencumbered Fund	d Ba 0	0	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road F	und0	52,000_	0	0	0	0	0	0	0	
Annual Revenue Total			52,000	0	0	0	0	0	0	0	

Scope

Install interior and exterior lighting in the equipment shed that houses hazardous waste, salt, power and hand equipment, and erosion control products. Installation includes replacing all existing fixtures, conduits, and wiring.

**Justification** The lighting is in poor condition due to exposure to corrosive salt water.

Budget Status Project under construction.